Message Text

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PAGE 01 BUENOS 04529 131144Z

46
ACTION CU-04

INFO OCT-01 ARA-10 ISO-00 OES-06 NASA-02 INT-05 AID-05

    ERDA-07 USIA-15 /055 W
                 --------------------   121874
R 122105Z JUL 76
FM AMEMBASSY BUENOS AIRES
TO SECSTATE WASHDC 6301

UNCLAS BUENOS AIRES 4529

DEPT FOR CU/ARA; ALSO FOR OES; NASA; USGS AND EROS DATA CENTER

E.O. 11652: N/A
TAGS: OEXC, TSP, XM, AR
SUBJ: PROPOSED COURSE IN REMOTE SENSING

REF: A) B.A. 3903; B) STATE 145939

1. UPON HIS RETURN TO ARGENTINA, CNIE PRESIDENT SANCHEZ PENA
CALLED S&T COUSELOR RE SUBJECT COURSE. HE NOTED THAT HE HAD
BEEN OUT OF TOUCH WITH PASCUAL AND OF LATEST PLANS FOR COURSE
WHEN HE TALKED ABOUT IT IN THE U.S. HE WANTS CU, NASA, AND
USGS TO KNOW HE NOW FULLY ENDORSES PLANS FOR COURSE ALONG LINES
WE INDICATED IN REFTEL (A).

2. FROM LETTER EMBASSY HAS RECEIVED FROM CNIE, COURSE WOULD BE
CALLED "1ST LATINAMERICAN COURSE ON REMOTE SENSING", PURPOSE
IS "TO TRAIN SPECIALISTS IN THE VISUAL INTERPRETATION OF IMAGES
OBTAINED VIA THE LANDSAT SATELLITE (AND CORRELATION WITH
LARGE SCALE PHOTOGRAPHS.)"

3. COURSE WOULD LAST 4 WEEKS AND BE CONDUCTED IN OCT/NOV AT AIR
FORCE HQ IN BUENOS AIRES. AMDISSION WOULD BE OPEN TO UNIVERSITY
GRADUATES IN RELATED SPECIALTIES AND LIMITED TO 30 STUDENTS MAX.
TUITION WOULD BE US$200 OR LESS (OR EQUIV. IN ARG. PS.)
US$100 WOULD BE PAYABLE ON REGISTRATION AND US$100 ON COURSE
INITIATION. SEPT 15 WOULD BE ENROLLMENT DEADLINE. THERE WILL
BE SCHOLARSHIPS FOR SPECIAL CASES.
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4. COURSE OUTLINE: 1ST WEEK: FUNDAMENTALS OF LANDSAT SYSTEM;
SPECIFICATION OF IMAGES; PRINCIPLES OF PHOTINTERPRETATION.
2ND WEEK: APPLICATION OF THE INTERPRETATION OF IMAGES IN THE
AREAS OF AGRICULTURE, FORESTATION AND GEOLOGY; PRINCIIES OF
RADAR AND THERMAL INFRARED. 3RD WEEK: INTERPRETATION OF TWO
IMAGES OF ARGENTINA CORRESPONDING TO THE (PARANA) DELTA AND SAN
LUIS PROV. AND GROUND CONTROL TRIP. 4TH WEEK: SEMINAR ON
ZONES ELECTED BY THE PARTICPANTS; PRINCIPLES OF AUTOMATIC
ANALYSIS.

5. ACTION REQUESTED: EMBASSY REQUESTS REPLY TO REFTEL (A)
SOONEST.
HILL

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NNN

Message Attributes

Automatic Decaptioning: X
Capture Date: 01 JAN 1994
Channel Indicators: n/a
Current Classification: UNCLASSIFIED
Concepts: REMOTE SENSING, PERSONNEL TRAINING
Control Number: n/a
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Draft Date: 12 JUL 1976
Decaption Date: 01 JAN 1960
Decaption Note:
Disposition Action: n/a
Disposition Approved on Date:
Disposition Authority: n/a
Disposition Case Number: n/a
Disposition Comment:
Disposition Date: 01 JAN 1960
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:
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Drafter: n/a
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Margaret P. Grafeld
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EO Systematic Review
04 MAY 2006

Review Media Identifier:
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Review Release Event: n/a
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TAGS: OEXC, TSPA, XM, AR
To: STATE
Type: TE
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